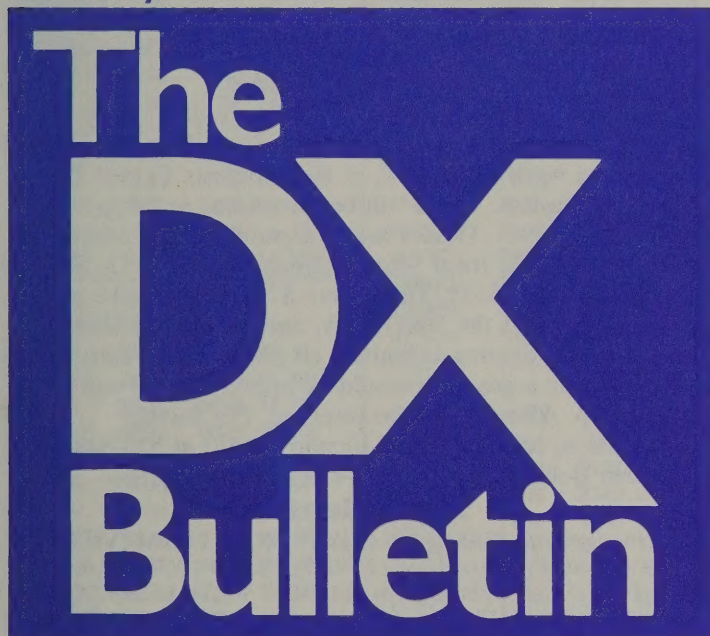


Jamaica - 6Y Ron Suttora K6JAH will be active as **6Y5/K6JAH** (NA-097) Feb. 20-Mar. 5, on 40-10 meters, SSB only. QSL to his home address: 839 Sunset Dr., Livermore CA 94550.

South Cook Islands - ZK1 Rudi DK7PE is presently active as **ZK1ACW** from Rarotonga (OC-013). Mostly CW, especially near 7009 kHz at 0615Z. QSL to DK1EI.

Anguilla - VP2E Members of the Lambda Amateur Radio Club will operate **VP2E/** March 5-10. Operators will be Jim Kelly KK3K, Don Bledsoe WB6LYI, Mark Wilcox KC3XC, Tom Hendrix KI4ZN, Howard Wyman W9BVD, Norm Gray KF7IK, James Keeth AF9A, and Wayne Schuler AI9Q. QSL for all operators is direct to current *Callbook* addresses only. All bands and modes, including satellite operation.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

St. Peter & St. Paul Rocks - PY0S An operation is tentatively set for Feb. 3-15, under the callsign **PY0SP**, all bands and modes. QSL CW contacts to PT7WA and SSB contacts to PS7KM.

ITU Headquarters - 4U1ITU IK2NCJ, IK2JUB, and IK2PFL will operate **4U1ITU** Feb. 5-6, on all HF bands, CW, SSB, and RTTY, with particular attention to North American stations. QSL to IK2NCJ, via the Italian bureau, please.

Antigua - V2 John Kennedy AA2LW will be active during the first week of February, around business commitments. 40-10 meters, SSB only. QSL home address: 219 Whistlestop, Pittsford NY 14534. (OPDX.)

Reserve Your Island - CQWW 160-Meter CW

■ **OY9JD** Jon Dam will be active as a single op, on 1823 or 1833 kHz. Sunrise 0940Z; sunset 1617Z. QSL to Jon at Marknagilsvegur 26, 100 Torshavn, Faroe Islands. Jon will also be active in the SSB test, 1820-1850 kHz, with sunrise at 0742Z and sunset at 1739Z.

■ **PJ2/OH1VR** Seppo will be active from Curacao Jan. 26-Feb. 2, and will likely be in the test, says OPDX.

Shortly Noted

■ **XE1/NE8Z** will be active from Puerto Vallarta Feb. 13-20, on 160-10 meters. Try 5 or 25 kHz up on CW. Dr. Rick will also be active in the ARRL CW DX test Feb. 19-20. Rick will concentrate on the new bands and the low bands. See Islands On The Air entry for more information, and QSL address.

■ **1A0KM** will be active Jan. 27-31, according to WA4JTK.

■ **FO0PT** is Walter DJ0FX, to Feb. 19, from Tahiti (OC-046), on SSB and CW, including the new bands. QSL home call. (DXMB.)

■ **V47NS** is Mike W9NSZ Jan. 28-Feb. 2. QSL to home address. (OPDX.)

■ **K2TD/VP5**, **N2VW/VP5**, and **WB2YOF/VP5** are now active, until early Feb. QSL home callsigns. (OPDX.)

■ **KH0/JA1CMD** will again be active Mar. 27-Apr. 1 from Saipan. 40- and 80-meter CW only. QSL via the JARL bureau to JA1CMD, to direct to Kazu Miyamore, 106 Gardengate, Peachtree City GA 30269.

■ **DJ0LC/EA8** is active until Feb. 15, mostly CW. (DXMB.)

■ **RTTY: S92ZM** is often on 14086 kHz at 2045Z Saturdays. Spots: **K5KWG/ZA** 14088 0945Z; **OD5PL** 21091 1250Z; **5R8DS** 21090 1340Z; **4Z85TA** 7039 1832Z; **A22MN** 28084 1840Z; **HH2PK** 28077 1845Z; **CN8NP** 7038 2130Z; **A45ZX** 21081 1100Z; **V50CM** 28082 1140Z; **J28JJ** 21082 1240Z; ■ **SSB Net check-ins: 14227 kHz:** (11, 21Z) **S21ZG** 9L1CF 9J2HN 9N1AA TG9GI VR6TA; **14247:** (23Z) **TT8OBO**; **21335** (14Z): **ZS9A**; **21355:** (18Z) **EA8BYR** TU2PA **KG4CB** 5H3JB C91BH Z21BA C53HG D2EGH.

■ **Islands On The Air:** Larry McKay **K5MK** and Frank Lay **TI2WLE** will operate **/TI7** from the Guanacaste Province Islands Feb. 17-19, a **New One** for IOTA. 40-10 meters, including the new bands, especially 14260, 21260, and 28460 kHz on SSB, and 40 kHz up on CW. QSL to **K5MK**, 6016 Brenner Dr., Jackson MS 39201, with SASE, or via the W5 bureau. **CN2GF/p** will be active to mid-Feb. from Herne and Piedra Galha islands off the coast of Western Sahara, operated by **I5DCE**. This should be a **New One** for IOTA. (LNDX.) **XE1/NE8Z/XF1** Rick will attempt to operate from Islas Marietas (NA-189) and Islas Los Arcos Mismaloya, a **New One** for IOTA, during his stay in Mexico, Feb. 13-20. Watch 14005 and 21005 kHz on CW, and 14260 and 21260 kHz on SSB. QSL to John Kroll **K8LJG**, 3528 Craig Dr., Flint MI 48506.

Propagation Forecast and Historical Data

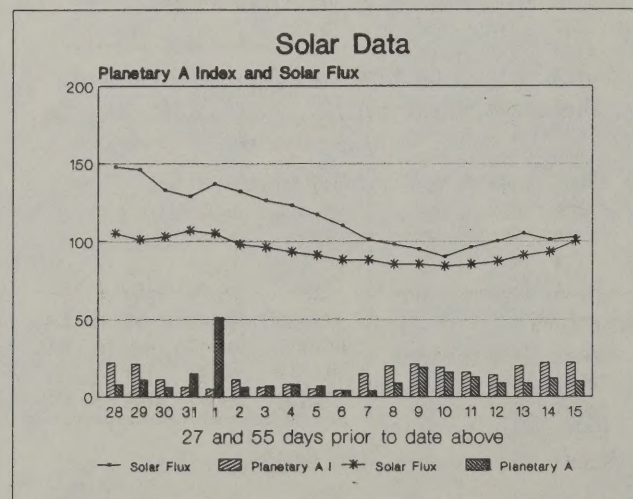
Day	Forecast	27 Days Before	55 Days Before
January 1994	Date	Flux A K	Date Flux A K
28	Low Normal	1/1 148 12/22 1	12/4 105 04/08 2
29	Low Normal	1/2 146 14/21 1	12/5 101 07/11 3
30	High Normal	1/3 133 11/11 3	12/6 103 04/06 1
31	Above Normal	1/4 129 03/06 0	12/7 107 16/15 3
February 1994			
1	Above Normal	1/5 137 02/05 0	12/8 105 38/51 3
2	High Normal	1/6 132 09/11 0	12/9 98 00/06 0
3	Above Normal	1/7 126 02/06 1	12/10 96 05/07 0
4	High Normal	1/8 123 04/08 0	12/11 93 05/08 0
5	Above Normal	1/9 117 00/05 0	12/12 91 05/07 0
6	Above Normal	1/10 110 00/04 0	12/13 88 02/04 0
7	Low Normal	1/11 101 16/15 3	12/14 88 01/04 0
8	Low Normal	1/12 98 18/20 3	12/15 85 07/09 2
9	Low Normal	1/13 95 22/21 3	12/16 85 19/19 3
10	Low Normal	1/14 90 14/19 2	12/17 84 15/16 3
11	Low Normal	1/15 96 17/16 4	12/18 85 13/13 4
12	High Normal	1/16 100 13/14 3	12/19 87 09/09 2
13	Low Normal	1/17 105 17/20 2	12/20 91 10/09 3

Propagation Watch

The propagation forecast for the first part of the Peter 1 Island operation is good, with possible deteriorating conditions the second week. Solar flux did not rise back to the near-150 level as it did last month, but did peak well above 100. Even a small increase in flux can dramatically improve band conditions, so keep an eye out for same.

If we get a repeat of the band conditions last solar revolution, US DXers should have near round-the-clock openings to Peter 1 Island, on 80-20 meters. 40 meters should be open most of the night, especially 0345Z-0930Z. 80 meters should also be open much of this time. Try 20 meters during daylight hours, especially around local sunset. A little extra solar flux should provide openings on 17 meters, and maybe even 15 meters.

After Feb. 7, look for an increase in geomagnetic activity, which can adversely affect the band openings, especially in the polar regions. Signals will likely be weaker, with more multi-pathing, and openings will be shorter. Make sure your low-band antennas are tuned and ready, double-check your split-frequency procedures, and good luck!



Peter 1 Island Fund-Raising

VP8SSI commemorative t-shirts are available, with proceeds going to help fund the Peter 1 Island DXpedition. The 100% heavy cotton, US-made shirts are navy blue with a white VP8SSI logo, at a cost of \$15, including 1st class postage. Sizes are adult S-XXL. Send orders to Tom Anderson WW5L, 3505 Cliffwood Drive, Bedford TX 76021-2043, or call 817-498-2820.

The FCC IS Listening

an editorial by Chod Harris VP2ML

Among the subscribers to The DX Bulletin are the FCC engineers responsible for sending out notices of violation. They **will** be monitoring the Peter 1 Island DXpedition! With modern transmitter identification techniques, they can identify you even if you don't ID! Especially since the Peter 1 Island crew cannot possibly cut their operation short (no way of getting off the island), there should be no need for a mass feeding frenzy when they first get on the air. Take a few extra seconds, and make sure you're on the right VFO, etc. And leave the policing to those so-called DXers who don't mind paying the few thousands of dollars for unidentified transmissions. Let's not let this deteriorate into another 3Y5B mess!

Dayton DX Dinner

The SouthWest Ohio DX Association is pleased to announce the Ninth Annual DX Dinner, which will be held on Friday, April 29th, 1994, at the Stouffers Center Plaza Hotel, in Dayton. There will be a cash bar at 6:30pm with dinner at 7:15pm. Tickets must be purchased in advance, and are available from Scott Lehman N9AG, P. O. Box 803, Greenville OH 45331. Tickets are \$27. Please make your check payable to the SWODXA, and include an SASE for ticket return. Seating is limited, so please order early. If you wish to sit as a group, it would be appreciated if you order as a group. All seats will be reserved. For further information, contact Scott Lehman N9AG at 513-548-6230 or Steve Bolia N8BJQ at 513-429-9954 (voice/fax).

QSLs Received

- From managers: 4K4BAT (DL6ZFG, 7 MOS); 9L3BM (VE3VON, 2 WKS); AA1AC/VP9 (AA1AC, 2 WKS); C53HG (W3HCW, 6 WKS); C91AI (CT1DGZ, 1 MO); EI7M (EI6HB, 3 WKS); EL2PP (N2CYL, 1 MO); FR5ZU/E (VE2NW, 1 WK); HZ1AB (K8PYD, 3 MOS); J28BM (K1SE, 2 WKS); J69MV (J6LMV, 5 WKS); KH4/N7TNL (W1OO, 1 MOS); NH5/W5BOS (W5BOS, 2 MOS); PY0TM (PY1RO, 5 MOS); PZ1AC (WA4JTK, 2 WKS); S21ZG (W4FRU, 3 MOS); ST0DX (WA2NHA, 1 WK); TA2BK (DJ0UJ, 3 MOS); TU2XR (KE0LS, 1 MO); TU4EG (F6ELE, 1 MO); TU5DX (F6ELE, 2 MOS); UC1AWZ (DL1OY, 1 MO); VP2MEG (WB2LCH, 7 WKS); VR6BB (JF2KOZ, 9 MOS); XE1L/XF3 (WA3HUP, 2 MOS); XT2BW (WB2YQH, 2 WKS); YB8ASK (K0IEA, 1 WK); YI9CW (SP9AUC, 5 MOS); ZD9SXW (G3SXW, 3 MOS); ZS0PI (DJ4LK, 4 MOS);
- Direct: 9A2PM (1 MO); A22RV (2 MOS); A22SC (3 WKS); D44BC (2 MOS); FR5DX (5 WKS!); HR1RMG (3 WKS); S92YL (2 MOS); T77C (1 MO); VR6SC (3 MOS); Z21HS (4 MOS); ZD8LII (5 WKS).

Contributors

This Issue made possible by: AA6MC, AA9GF, DXMB, IK2NCJ, JA1CMD, K0KLL, K0PP, K2AJY, K4BAI, K4GLU, K4IOJ, K5MK, K8JLF, KA7T, KA9UHW, KG4O, KG6I, KK3K, KK6H, KM9J, KT7H, KZ0X, LNDX, N0ABA, N2EJQ, N2GLH, N8BJQ, NM7M, OPDX, OY9JD, VE1YX, W0JRN, W0RXL, W1BFT, W1FV, W1KNT, W1NH, W4VQ, W5OZI, W6UQF, W8CT, W9DH, W9HAO, W9RXJ, WB3ECM, WB3ECU, WB8WCU, WB8ZRL, WW5L, and WX7R. Many Thanks!

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5
6	7	8	9	10	11	12

RTTY

CU1AC	21092	1650	22	FL
HH2PK	14073	2349	9	CA
LY2ZZ	14084	1512	10	MN
RC2CR	14090	1421	22	FL
S92ZM	14086	2145	22	FL
TZ6FIC	21091	1328	16	FL
TZ6FIC	14082	2103	15	MN

160 Meters

4K1F	1835	0245	14	NS
5B4ADA	1826	0358	16	NS
5N0MVE	1837	2250	15	NS
9A2AW	1824	2111	15	NS
9K2ZZ	1831	0018	14	NS
FK8CP	1842	1347	14	TX
HP1XBH	1829	0248	15	TX
J37ZY	1840	0221	15	TX
OM3CPL	1830	0330	16	NS
PY0FF	1834	0249	14	NS
SV9ANH	1840	0544	16	NS
UN9LX	1909	2127	10	NS
VK6HD	1832	2115	12	NS
YL1WW	1833	2258	15	NS
YS1RRD	1840	0203	14	TX
ZB2FK	1845	0023	14	NS

80 Meters

3B8CF	3506	0155	19	FL
3DA0BK	3507	0339	11	MT
4K1F	3511	0640	17	KS
6W6JX	3501	0625	18	KS
6W6JX	3506	2235	12	NH
A22MN	3505	0220	15	IA
EY8JA	3504	2245	15	NH
HK4CZE	3508	1100	17	NH
JA7BXS	3505	1220	17	NH
JA9IKR *	3501	2147	15	MA
LU2BRG	3504	0428	10	MT
LU8DZJ	3507	0507	11	MT
LY3ID	3511	0147	22	FL
OA4CWR	3505	1100	16	NH
PZ1DV	3504	0043	22	FL
RA1ZA	3506	1200	16	NH
RA9OW	3504	1110	15	NH
RU9YY	3502	1129	13	NH
RX9FM	3506	1146	16	MA
S21ZG	3554	1210	17	NH
S58FA	3508	2311	14	AL
SU2MT	3799	1500	15	CA
TF2AA	3516	0444	10	MT
TK5CX	3514	2300	19	FL
UA0FM	3505	1214	15	MA
UA0FZ *	3500	2148	15	MA
UC2RBF	3508	2325	18	FL
UN5J	3507	1100	15	NH
UR7GR	3520	2327	18	FL
UX2HO	3507	2244	21	FL
VK6HD	3504	2140	12	NH
VK6LK *	3501	2128	15	MA
VK6LW	3502	1150	17	NH

VK6LW *	3501	2206	22	FL
VS6BG	3505	1335	13	IA
ZS6NW	3504	2154	16	MA

75 Meters

5N0MVE	3798	2131	15	MA
5T5CJ	3789	2334	16	MA
8R1AK	3789	0300	14	CA
9A1CCJ	3784	0001	17	MA
9V1XQ *	3789	2222	14	MA
EA9IE	3795	0253	13	VA
FO4OK	3795	1320	12	MN
RX0LWC *	3510	2235	14	MA
TA1AL	3799	2230	17	MA
TL8NG	3789	2140	15	MA
TU5DX	3800	2320	12	NS
V73C	3792	1138	13	MA
V85PB	3789	1350	18	ID
VK6LK *	3798	2125	15	MA

40 Meters

3B8CF	7004	0220	18	KS
4K2MAL	7001	2255	11	MN
4X/S59PR	7000	1500	15	CA
7Q7LA	7005	2240	13	IA
7X4AM	7007	2225	11	IA
9K2ZZ *	7006	1420	14	IA
9V1YC	7003	1221	22	FL
9X5HG	7008	0125	15	CA
A22MN	7004	2349	22	FL
A71CW	7000	0018	17	FL
CL8NM	7027	0125	14	GA
EA8AB	7010	0135	13	CA
EX0M	7006	1148	12	AL
HS0ZAR	7004	1232	22	FL
HT1T	7010	0127	18	FL
HV3SJ	7005	2342	8	NH
J28DE *	7002	1540	9	CA
OX3XR	7007	0027	13	ID
P29DK	7007	1235	18	IA
PJ9JT	7006	0225	18	KS
RA0FA	7006	1350	15	IA
SU2MT *	7000	1420	15	CA
TA2BD	7002	2335	22	FL
TU2XZ	7014	0556	15	ID
UC2ADX	7007	1453	15	ID
VQ9KC	7007	0044	21	FL
VR2HB	7003	1210	12	AL
YB3OSE	7005	1150	17	MA
Z21HS	7005	1936	14	NS
Z32JA	7002	0036	10	NH
ZA/	7001	2239	17	VA
OK2PSZ				
ZD8M	7003	2024	14	NS
ZL1AMO	7010	0645	17	KS

30 Meters

3B9FR	10105	0252	19	MI
3Y9YBA	10102	0153	13	NY
4K2MAL	10100	2017	16	NS
5T5JC	10113	2328	12	VA
7P8SR	10108	2159	16	FL
7Z1AB	10106	2245	11	VA

A22DX	10103	0025	16	FL
FR5DD	10106	0117	21	FL
HK0ER	10106	0014	19	FL
SV2AJX	10107	0120	21	FL
T30RT	10107	1249	22	FL
TG8/	10101	0237	13	OR
NH6MG	10101	2305	13	KS
Ti4/	10102	0151	13	NY
AA7JM	10102	2350	13	GA
V2/VE3BW	10107	1345	15	MI
YL1WW	10101	2334	11	KS
ZD8M	10104	0015	20	MI
ZL4QY	10106	1244	13	GA
ZS2RL	10107	2302	21	FL

20 Meter CW

3D2NY	14004	0331	18	WA
4X4WN *	14008	1531	14	ID
5T5JC	14015	2033	13	ID
5X1B	14028	2225	16	IA
9A2DS *	14015	1445	9	CO
9H1AJ *	14035	1525	15	CA
9K2MU *	14020	1605	14	WA
CX5RV	14026	2317	13	GA
ER1AW	14005	1240	13	NC
ER5OK	14007	2002	9	NH
ET3YU	14033	2205	16	IA
FR5DD	14018	1957	9	NH
FS1GM	14020	1441	16	IL
HK0ER	14025	1525	12	CA
J28DE	14025	1820	10	NH
LA3HE *	14001	1542	10	WA
LI10WG	14013	1740	11	ID
SU2MT *	14025	1555	15	WA
TU2XZ	14026	0155	15	CA
US1ITU	14027	1510	12	MI
V44KA	14028	2243	11	ID
VQ9KC	14025	1921	10	MI
ZD8M	14023	2001	14	VA
ZS6ME *	14007	1623	12	WA

20 Meter SSB

4K1F	14260	0055	15	WI
4L7C	14195	1254	13	NS
4S7EA *	14195	0130	11	CA
5N8LRG	14242	2215	10	MD
5T5SV	14198	2335	11	VA
5X1F	14164	2030	13	WI
9G1MR	14243	2150	14	WI
AP2AL	14205	1415	9	AL
BY1QH	14187	0140	15	CA
C91AI	14202	2145	10	MD
D2EGH	14202	2205	11	MD
TA2KA	14255	1701	15	NS
VU2BIT *	14184	0130	10	CA

17 Meter CW

3V8AS	18071	1618	9	NH
OM3LZ	18072	1602	16	IL
TF3LB	18071	2228	12	KS
UY0UY	18071	1541	9	NH
VQ9QM	18083	1206	11	NS

VS6BG	18069	2355	11	KS
-------	-------	------	----	----

17 Meter SSB

4L1FL	18141	1345	14	NS
7X2DG	18131	1309	13	NS
AP2JZB	18134	1236	14	NS
TU5DX	18120	1555	15	MD
YS1RRD	18145	1315	15	NS

15 Meter CW

5X1B	21025	2055	16	IA
HT1T	21023	1429	22	FL
HZ1HZ	21011	1456	14	NC
L9CNS	21020	2237	17	MA
S56A	21027	1428	15	GA
SV2BFM	21022	1612	15	IL
UT7NM	21019	1357	11	NH
ZD7GT	21025	1940	11	IA
ZS6ME	21016	1637	14	ID

15 Meter SSB

3A2CC	21306	1510	16	IA
4Z85TA	21248	1426	14	NC
5H3DD	21215	1827	9	VA
5R8DM	21270	1515	11	IA
5T5JC	14265	1830	14	WI
9A1CCY	21295	1500	9	MD
9K2HN	21270	1241	14	NS
9W6VMY	21265	2345	11	IA
A22MN	21327	1440	17	IA
AP2JZB	21290	1221	11	NS
C91AI	21302	1330	16	NS
EK7DX	21286	1305	11	NS
FH5CB	21292	1615	14	NJ
HV3SJ	21292	1445	16	IA
JY5GD	21266	1242	14	NS
TA7BA	21270	1310	11	NS
TU5DX	21250	1542	15	MD
VP2MR	21297	1405	14	NS
ZB2AZ	21272	1222	15	NS
ZD8SA	21245	2231	11	CO
ZS6AUH	21300	1622	15	IL

12 Meter CW

XT2BW	24894	1625	16	FL
-------	-------	------	----	----

12 Meter SSB

9G1SD	24943	1445	15	NS
-------	-------	------	----	----

10 Meter SSB

4Z85TA	28497	1430	15	NS
5T5CJ	28480	2200	11	IA
7Q7DU	28430	1532	9	VA
9J2FR	28475	1557	9	VA
EA6ACF	28455	1435	15	NS
FR5EL	28465	1552	9	VA
HH2WR	28435	2129	16	NY
KG4CB	28441	2156	16	OR

6 Meters

XE1J	50125	2359	12	TX
------	-------	------	----	----

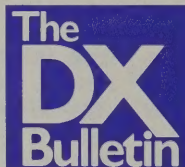
Current and Future DXpeditions

(Changes and hot info in **boldface**.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2	D2EYE	now active	I722
Anguilla	VP2E/		Mar. 5-10	I723
Antarctica	AT3D,	3Y9YBA	now	I722
Antigua	V2/	AA2LW	to Feb. 8	I723
Aruba	P40U	W8s	Jan. 25-Feb. 2	I718
		P40W	CQWW 160 CW	I721
		P49I	CQWW 160 CW	I721
Bahamas	C6	C6AGN	Dec. 5-Feb 23	I715
Bahrain	A9	A92FV	now active	I722
Belize	V3	V31JZ/RL	Feb. 13-21	I719
British Virgins	VP2V/	W2GUP	Jan. 23-Mar. 17	I720
Cayman Islands	ZF	ZF2NJ	Jan. 23-29	I722
		ZF2CQ	CQWW 160 CW	I722
Croatia	9A/	K4XU	to Mar.	I720
French Polynesia	FO	FO0PT	to Feb. 19	I723
Ghana	9G	by XT2BW	Feb.-Apr.	I719
		9G1KL	14215 07-08Z	I720
Hong Kong	VS6	VR2MJ	CQWW 160 CW	I722
ITU Hq.	4U1	ITU	Feb. 5-6	I723
Jamaica	6Y5/	K6JAH	Feb. 20-Mar. 5	I723
Kerguelen	FT	FT5XJ	to July	I722
Marianas Islands	KH0/	JA1CMD	Mar. 27-Apr. 1	I723
Martinique	FM	FM5WC	to early Feb.	I719
Mexico	XE1/	NE8Z	Feb. 13-20	I723
Montserrat	KC5AK,	KC5DJI/VP2M	Jan.30-Feb.5	I719
Mozambique	C9	C91BH	to Jan. 30	I720
Nauru	C21/	WK3D	Mar. 9-14	I721
Nepal	9N	by URs	Feb. 1-14?	I722
		9N1KY	now active	I722
Netherland Antilles	PJ2/	OH1VR	Jan. 26-Feb. 2	I723
Peter I Island	3Y	3Y0PI	Feb. 1-17	I721
Pitcairn Island	VR6	VR6ID	21290 1600Z Mon.	I716
Pratas Island	BV	BV9P	March	I716/7
Rodriguez Island	3B	3B9FR	new bands	I711
Rwanda	9X	9X5DX	21024 13Z	I720
St. Kitts & Nevis	V4	V47NS	Jen. 28-Feb. 2	I723
St. Lucia	J6/	N9JCL	Jan. 28-Feb. 2	I721/2
St. Peter & St. Paul	PY0SP		Feb. 3-15	I723
Saudi Arabia	HZ	HZ1AB	1832± 02Z Fri.	I721
South Cook Islands	ZK1s		Mar. 4-17	I722
		ZK1ACW	now active	I723
SMOM	1A0KM		Jan. 27-31	I723
Svalbard	JW	JW5EBA	Jan.-Jun.	I719
Thailand	HS	HS0ZAR	Jan. 15-Feb. 15	I721
		HS0/DL2VK	to Jan. 31	I722
Togo	5V	5V7JB	21220 17Z Fri.	I720
Tonga	A3	A35JJ	Feb. 12-20	I721
Turks & Caicos	VP5/	W2s	to early Feb.	I723
Tuvalu	T2	T23JJ	Feb. 23-Mar. 1	I721
US Virgin Islands		KP2A	CQWW 160 CW	I722
Western Kiribati	T30	T30JJ	Mar. 2-8	I721
Western Sahara	S0	4U1/F5RSH	soon	I719
	S0	S0RASD	21258 1730-1830Z	I718
		S01MZ	14202 1930Z	I718
Zambia	9J2BO		24900 1530Z	I720

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 Meters	ZS6NW	3505±	22-01Z
80 Meters	HK4CZE	3510±	1100Z
Angola	D2EGH	14202	2200Z
Antarctica	3Y9YBA	10102	0200Z
Ascension Island	ZD8M	7004±	2030Z+
Ascension Island	ZD8M	10102	0100Z
Ascension Island	ZD8M	14023	0100Z
Asiatic Russia	UA0FM	3506	1215Z
Botswana	A22MN	7003	2345Z+
Fernando de Noronha	PY0FF	1835	0300Z
Kyrgyzstan	EX0M	7007±	1145Z
Madagascar	5R8DM	21270	15-1700Z
Mayotte	FH5CB	21295±	1615Z
Singapore	9V1YC	40M CW	1230Z+
Singapore	9V1ZE	7010±	1145Z+



P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright The DX Bulletin. All rights reserved. The DX Bulletin (ISSN 0279-8077) is published 50 times per year, weekly except weeks #27 and #52 of the calendar year, by Chod Harris at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone (707) 523-1001; Fax: (707) 523-1001. One-year subscription rates are \$32 by Second Class Mail, \$42 by First Class Mail (including Canada and Mexico) and US\$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. Postmaster: Send address changes to The DX Bulletin, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Singapore	9V1XQ	3789	2220Z
South Shetlands	4K1F	1836	0300Z
Thailand	HS0ZAR	7004	1200Z
Zone 29	VK6LW	80M CW	2130Z

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Jan. 28-30	CQWW 160-Meter CW Contest	<u>CQ</u>
Feb. 12-13	EAWW RTTY	<u>RTTY Journal</u>
Feb. 19-20	ARRL DX CW Contest	<u>QST</u>
Feb. 25-27	CQWW 160-Meter SSB Contest	<u>CQ</u>
March 5-6	ARRL DX SSB Contest	<u>QST</u>
March 26-27	CQWW WPX SSB Contest	<u>CQ</u>
April 15-17	Visalia International DX Convention	<u>I716</u>